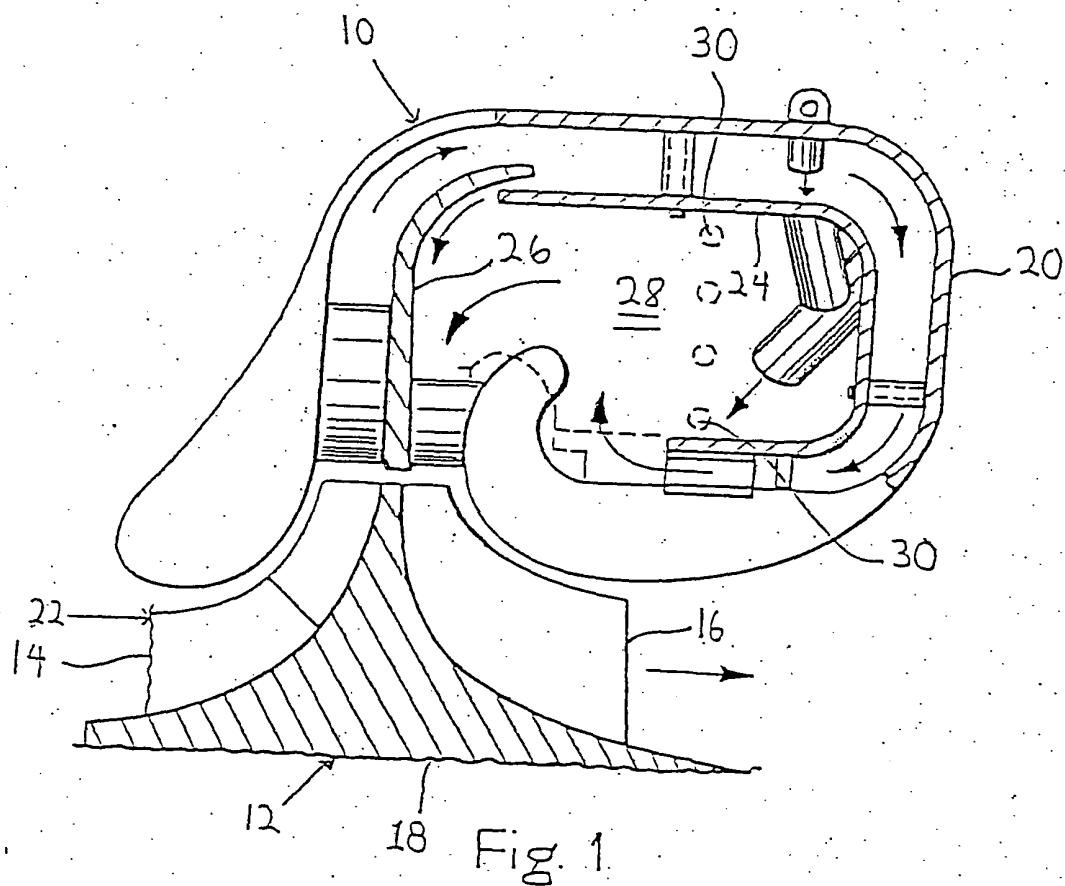


"Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed"

Inventor: Anthony A. Hartzheim
Attorney Docket No. 3419-031789



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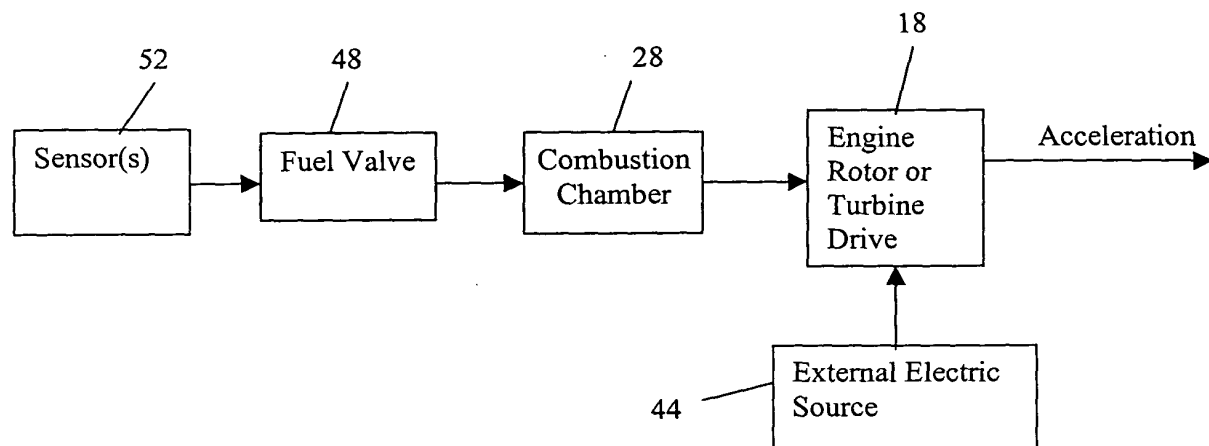


FIG. 2 (Prior Art)

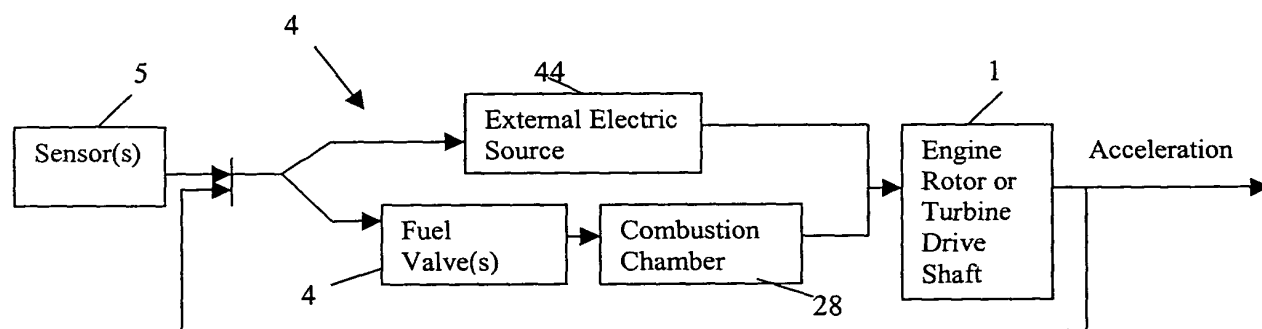
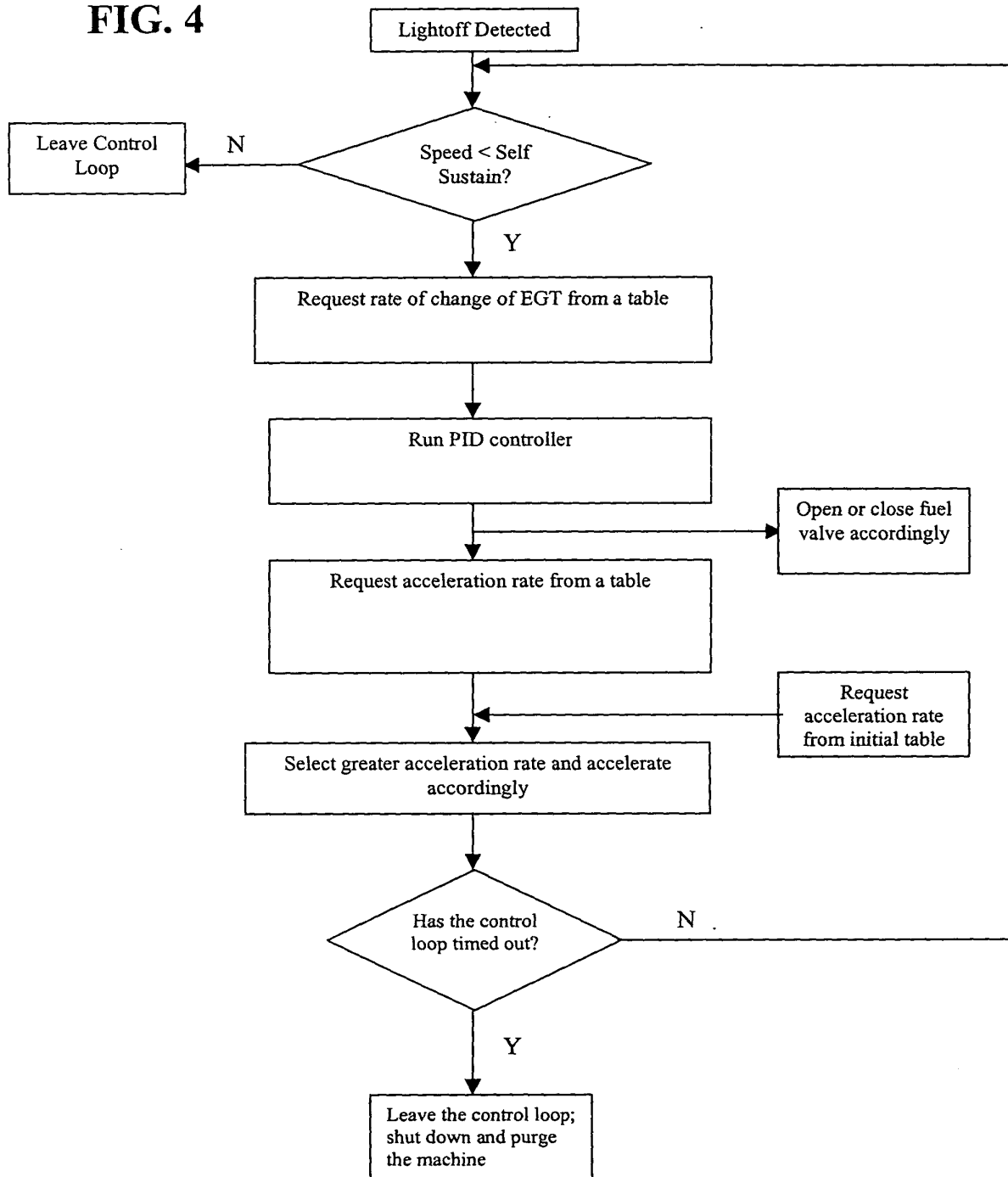


FIG. 3

“Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed”

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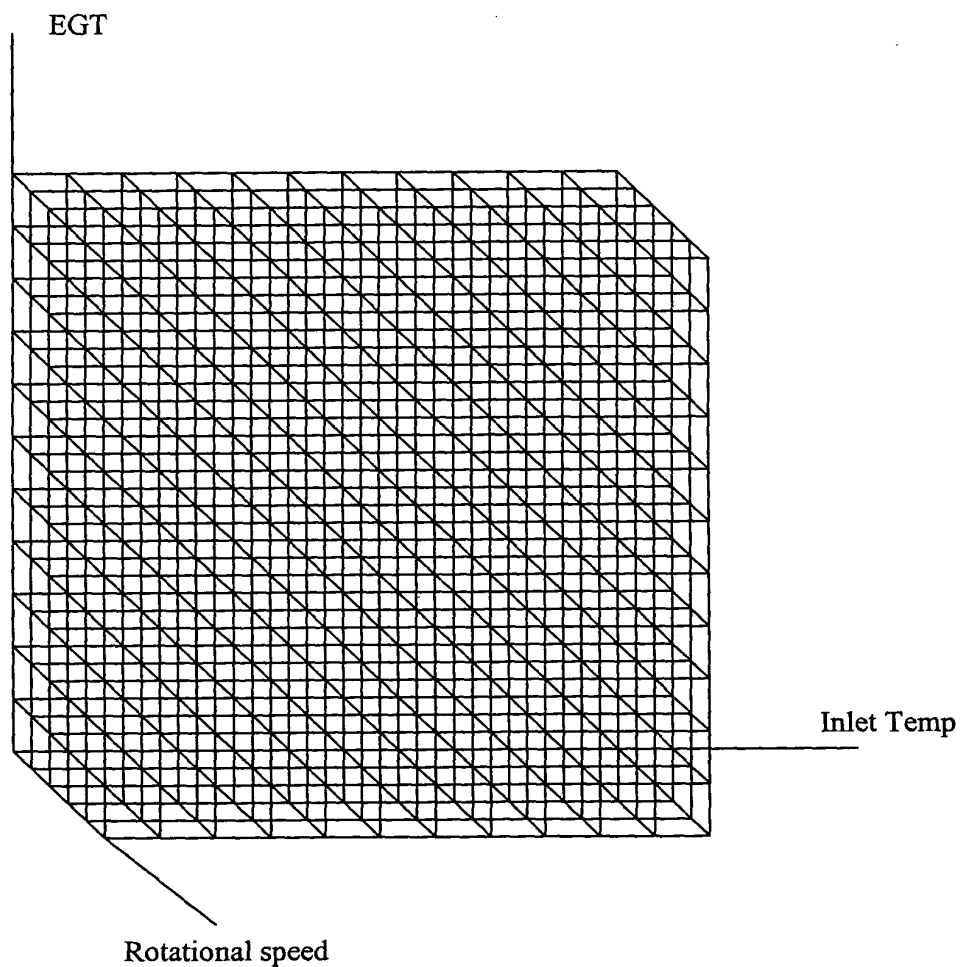
FIG. 4



“Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed”

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FIG. 5



“Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed”

Inventor: Anthony A. Hartzheim
Attorney Docket No. 3419-031789

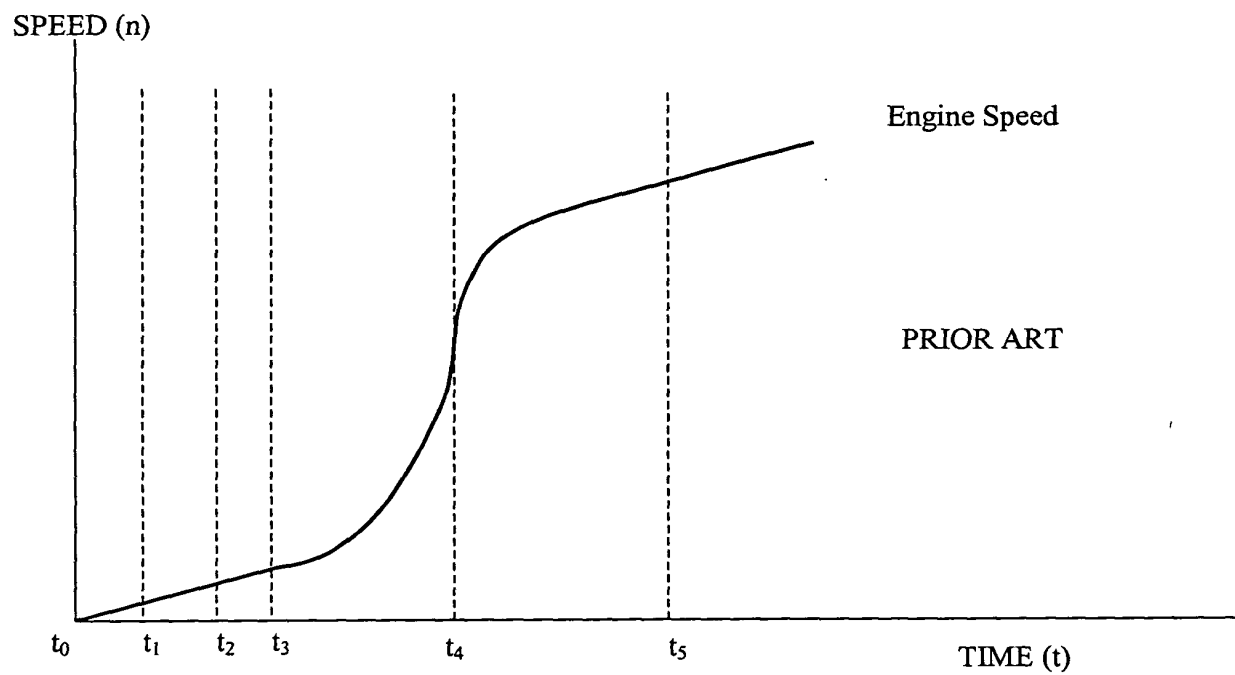


FIG. 6

“Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed”

Inventor: Anthony A. Hartzheim

Attorney Docket No. 3419-031789

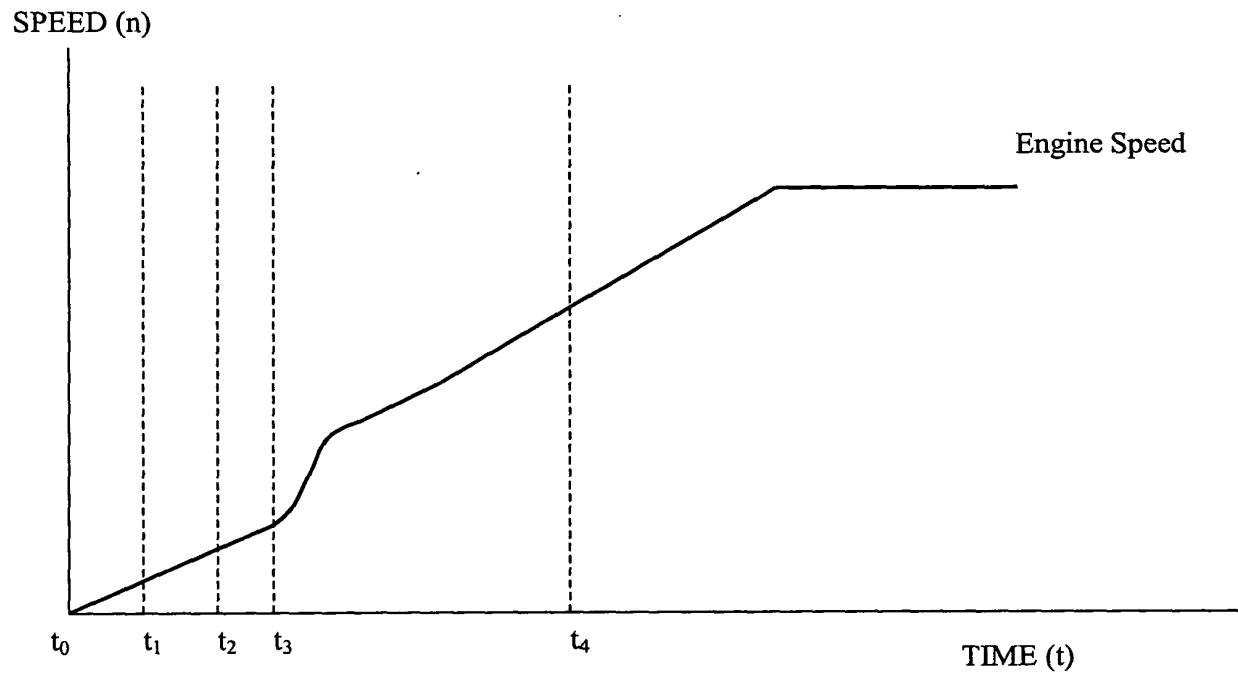


FIG. 7

"Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed"

Inventor: Anthony A. Hartzheim

Attorney Docket No. 3419-031789

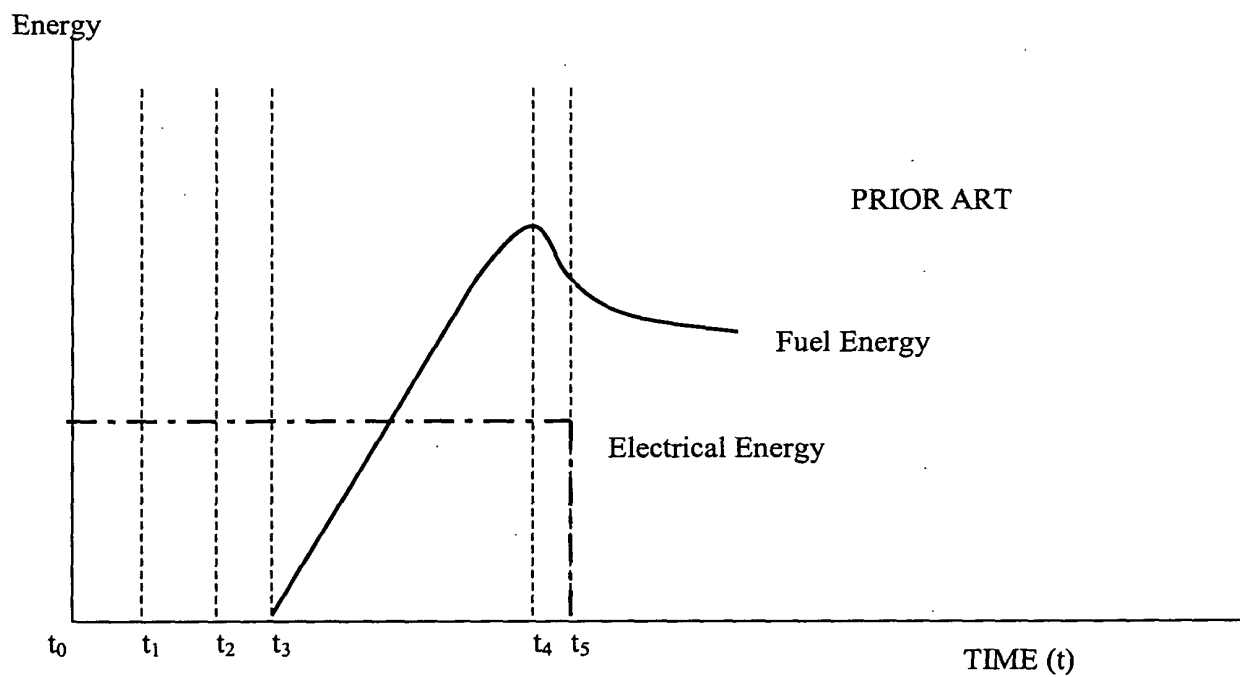


FIG. 8

“Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed”

Inventor: Anthony A. Hartzheim
Attorney Docket No. 3419-031789

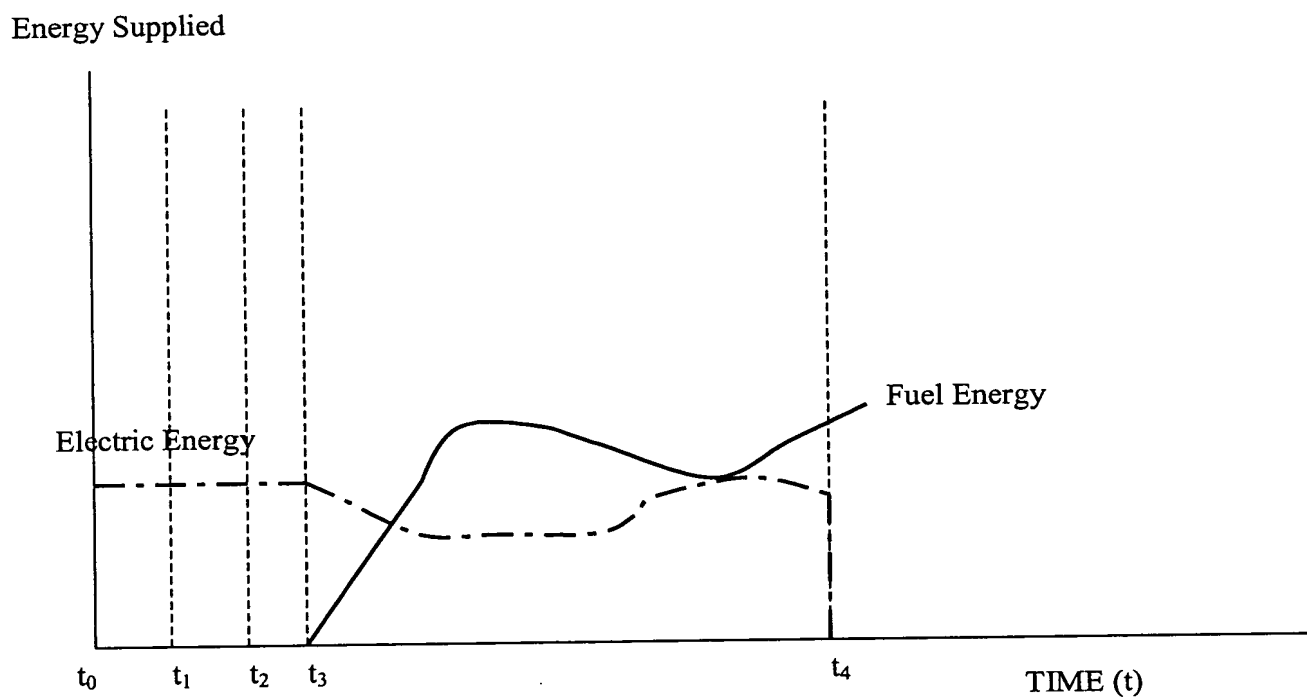


FIG. 9

“Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed”

Inventor: Anthony A. Hartzheim
Attorney Docket No. 3419-031789

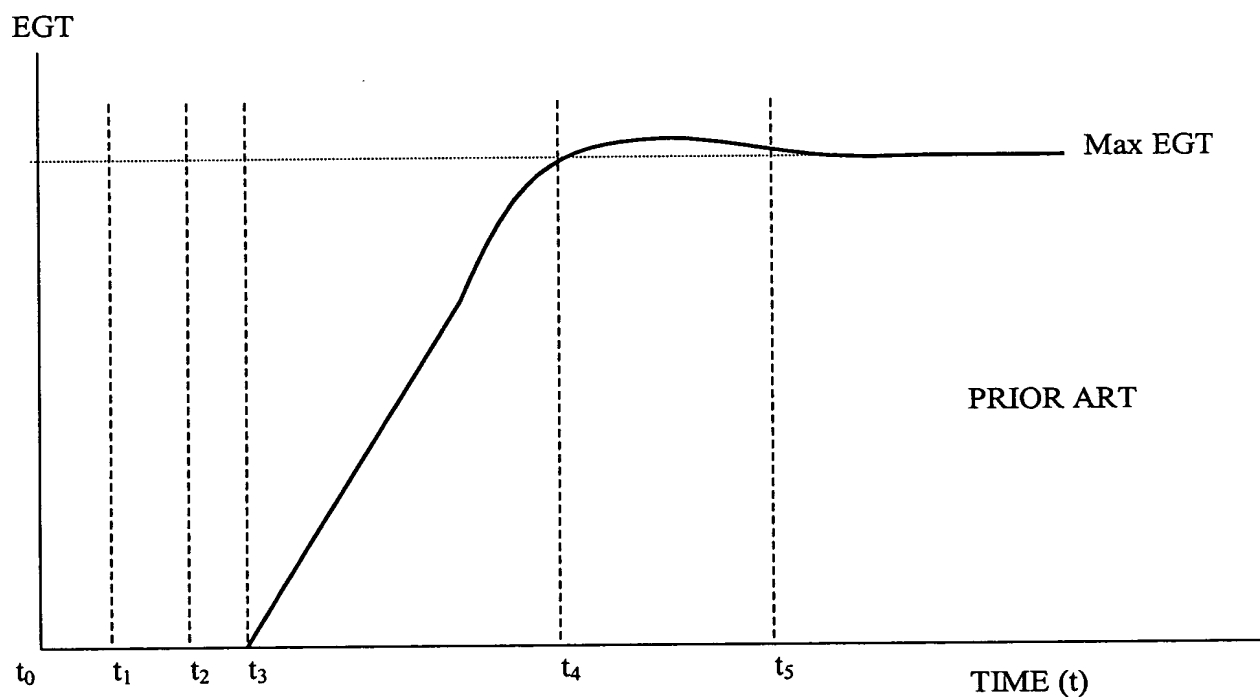


FIG. 10

“Multiple Control Loop Acceleration Of Turboalternator Previous to Self-Sustaining Speed”

Inventor: Anthony A. Hartzheim
Attorney Docket No. 3419-031789

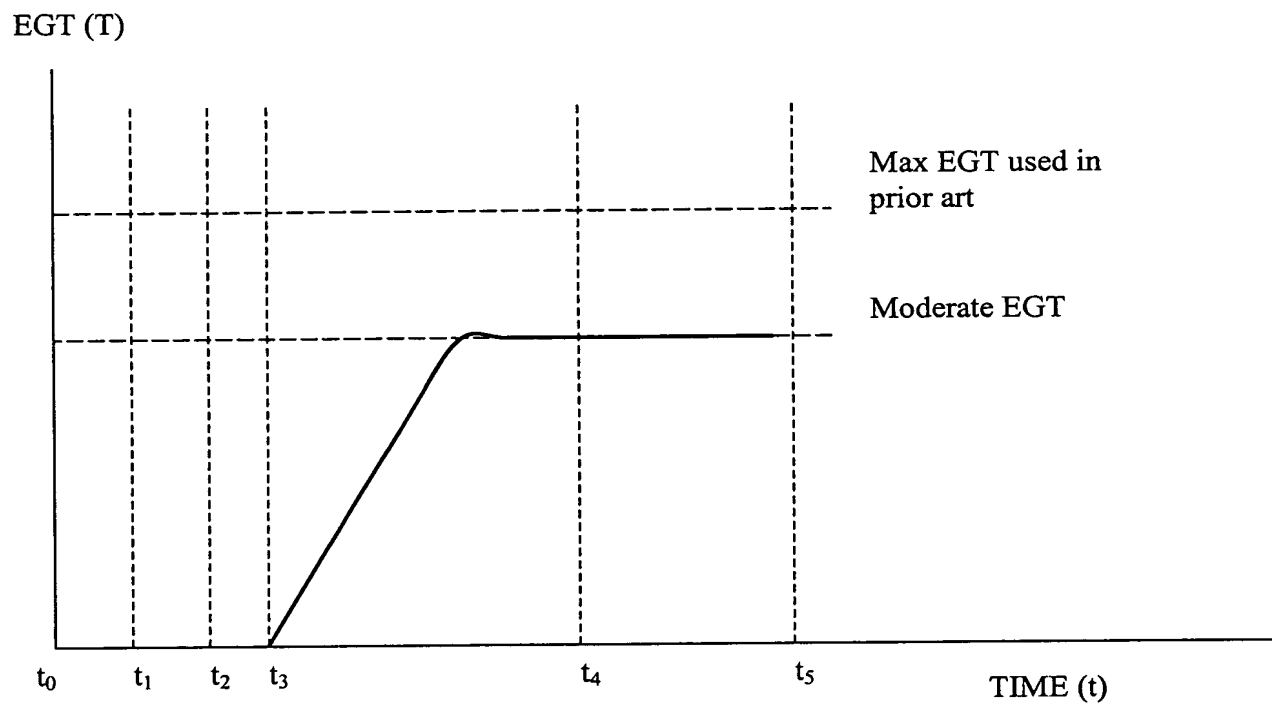


FIG. 11